REDACTED

United States Environmental Protection Agency Region 4





35TH AVENUE REMOVAL INVESTIGATION BIRMINGHAM, ALABAMA JEFF CROWLEY, ON-SCENE COORDINATOR

FIELD SAMPLING LOGBOOK

Book 1 of 2

Inclusive Dates: $\frac{2}{19}/3 - \frac{2}{19}/3$

List of Sampling Team in logbook:

Name	Initials	Organization/	Duties
/ 		OTIE	,Team Leader
		OTTE	City (Stable)
		OTTE	
1			

THIS PAGE LEFT INTENTIONALLY BLANK

Sampling Procedures and Methodology

Unless specified elsewhere in this logbook, all soil samples will be collected in accordance with the EPA Science and Ecosystem Division (SESD) Field Branches Quality System and Technical Procedures (FBQSTP) Soil Sampling (SESDPROC-300-R2) based on the following design.

The total number of 5-point composite surface soil samples (0-4 inches below ground surface) to be collected from each property will be based on the lot size as follows:

- For residential properties with a total parcel lot size equal to or less than (≤) 5,000 square feet the front yard and back yards of each property. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may also be collected from the side yard. Aliquots will be collected away from influences with drip lines and burn areas in a five dice configuration (each of the four corners and the center).
- For residential properties with a total parcel lot size greater than (>) 5,000 square feet and ≤ ¼-acre the property should be divided into two roughly equal surface areas. If the property has a substantial side yard (primarily corner lots), then one composite soil sample may be collected from the side yard with the remainder of the property being divided into two roughly equal surface areas. Aliquots will be collected away from influences including drip lines and burn areas with reasonably equal spacing between aliquots.
- Residential properties over ¼-acre in parcel lot size will be divided into ¼-acre sections. When dividing any such property with a substantial side yard (primarily corner lots), one composite soil sample may be collected from the side yard. Aliquots will be collected away from influences including drip lines and burn areas in a five dice configuration, if possible, with reasonably equal spacing between aliquots.

Grab surface soil samples will be collected from apparent exposure pathways where active play sets are located.

Three-point composite surface soil samples will be collected from distinct vegetable gardens from each residential property.

Samples shall not be collected under paved areas or under stationary fixed structures.

Grab sediment samples will be collected in accordance with EPA SESD FBSTP Sediment Sampling (SESDPROC-200-R2) from any surface water drainage pathways located on individual properties, as directed by the OSC, and in and along the banks of the 34th Street North Ditch.

Each surface soil or sediment sample should be homogenized in a stainless steel bowl. One 8-ounce jar will be filled and the remaining sample material will be placed in zip-top bags for screening. Information identifying the location, sample, and date/time will be inscribed on each jar and zip-top bag.

All sample bags will be screened for metals in accordance with SESD FBQSTP Field XRF Measurement (SESDPROC-107-R2) using a Niton XRF. The sample will be dried before sieving or analysis is performed. Once the sample has dried, the sample will be divided into two subsamples; one subsample will be sieved through a #10 screen (2 mm) and the other will be left unsieved. Once separated into sieved and unsieved samples, the zip-top bag will be compressed by folding over the excess plastic and removing as much air and space from the sample as possible. The XRF will be placed directly on the exterior of the compressed sample in the plastic zip-top bag to measure metals concentrations. Following XRF screening, the unsieved portion of the sample material will be containerized into one 8-ounce jars and the sieved portion of the sample will be containerized into another 8-ounce jar.

THIS PAGE LEFT INTENTIONALLY BLANK

Based on the site DQOs the 8-ounce jars of surface soil and sediment samples should be submitted to PEL, Tampa, Florida (a NELAC certified laboratory) for low level PAH, and/or TCL SVOC, RCRA metals, PCB, and/or Hexavalent Chromium analysis. RCRA metals will be analyzed from both the sieved and unsieved portions of the sample. All other analysis will be conducted on the unsieved portion.

The location of each aliquot will also be logged in accordance with SESD FBQSTP Global Positioning System (SESDPROC-110-R3) using a Trimble GPS.

A description of the color and texture of the aliquot material will be recorded in each box.

The *station ID* for each location will consist of seven characters, beginning with the six digit Property ID designation for the property followed by a alphabetic letter beginning with "A".

e.g. CV0001A would be the station ID for the front yard 5-pt composite sample collected at the property with Property ID CV0001.

The *sample ID* for each sample is the station ID with "CS" (composite soil), "GS" (grab soil), "SD" (sediment), or "SW" (surface water) appended, therefore, the sample ID for this sample would be CV0001A-CS. Co-located duplicates will be designated by appending a "D" to the end of the sample ID. Pan splits will be identified by appending an "SP" to the end of the sample ID.

ADDRESS:	PROPE	FM0161 CV0971
DATE: 2 19 13	ARRIVAL TIME:	3820
Other pertinent information (weather cond	ditions, etc.):	
PROPERTY COMMENTS:		
Grid for property sketch		

FMO161KKK SAMPLE ID: STATION ID: 2/19/13 0829 SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or W Collection: Composite Grab Of Field Duplicate or Split: Yes or (No) If yes, indicate Duplicate/split sample station ID: 020168 GPS Coordinates: Trimble [\ \] Instrument #: Logged? Y Aliquot #1: Latitude: N Longitude W Brun Silter clay Media description: Aliquot #2 Latitude: N Longitude Clar Media description: Aliquot #3: Latitude: N Longitude Brun SIHU Media description: Aliquot #4: Latitude: N Longitude Media description: Brun Silty Clay w Aliquot #5: Latitude: N Longitude Media description: alas 88 2/14/13 SAMPLE ID: (4) STATION ID: SAMPLE COLLECTION TIME: mollell Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: (Composite MS/MSD? Y or N or Grab Field Duplicate or Split: Yes or (No) If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 020 \ 68 Logged? Y Aliquot #1: Latitude: N Longitude 1 clan Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: N Longitude Media description: Aliquot #4: Latitude: N Longitude W Media description: Aliquot #5: Latitude: W Media description:

FMOIGIKKK-CS

PROPERTY ID: CVO971

DATE: 2 19	13	ARRIVAL				
Other pertinent inform	nation (weather co	:		ŧ.	1. =	
PROPERTY COM	MENTS:					
			-			
Grid for property	sketch					

m0161 STATION ID: SAMPLE ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 02 D16 8 Aliquot #1: Latitude: N Longitude y clay uf gravel damp DK brun SiH Media description: Aliquot #2 Latitude: N Longitude previais Media description: Aliquot #3: Latitude: N Longitude Media description: N Longitude Aliquot #4: Latitude: Media description: Aliquot #5: Latitude: Media description: papped NN _SAMPLE ID: STATION ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or Wa If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 020168 Logged? Y or N Aliquot #1: Latitude: N Longitude Media description: DK wan Sty alay uf grave! Aliquot #2 Latitude: Media description: as previous N Longitude Aliquot #3: Latitude:

arevious

Media description: DK brun Silty Clay w/ graves

Aliquot #4: Latitude:

Aliquot #5: Latitude:

Media description:

ADDRESS:	I	PROPERTY ID: _	+mo161
DATE: 2/19/13	_ ARRIVAL TIME	:	
Other pertinent information (weather conditions, et	tc.):		
PROPERTY COMMENTS:			
			1:1
			and to the
Grid for property sketch			

STATION ID: FMO161000 SAMPLE ID: FM0161000 -CS SAMPLE COLLECTION TIME: 09 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y of N Composite Collection: or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 02016 % Logged? Y or N Aliquot #1: Latitude: N Longitude Media description: med brun sandy clay Silt Aliquot #2 Latitude: Media description: W Aliquot #3: Latitude: N Longitude Media description: Aliquot #4: Latitude: W Media description: Aliquot #5: Latitude: Media description: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc); MS/MSD? Y or N Collection: (Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [] Instrument #: 020168 Logged? (Y) or N Aliquot #1: Latitude: W Media description: med brun Si Hy Clau Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: N Longitude Media description: Aliquot #4: Latitude: W Media description: Aliquot #5: Latitude: W Media description:

ADDRESS:			P	ROPERTY ID:	F/110/6/
DATE: 2/19	/13	ARR	RIVAL TIME:		
Other partinent inform	ation (weather con-	ditions, etc.):			
48	F, Sun	ry			
PROPERTY COMM	IENTS:				
	_				
Grid for property	akatah				
Grid for property s	skeich minimum interim				

FMOILE/QQQ SAMPLE ID: FMOILE/QQQ SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y of N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 620/68 Logged? Y or N Aliquot #1: Latitude: N Longitude W Media description: med prin sandy Silt Aliquot #2 Latitude: N Longitude previous Media description: W Aliquot #3: Latitude: N Longitude Same Media description: previous Aliquot #4: Latitude: W N Longitude Media description: overious Aliquot #5: Latitude: N Longitude previous Media description: SAMPLE ID: FMO16/RRR-C, P SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 020/68 Logged? Y or N Aliquot #1: Latitude: N Longitude Sitty clay w/grave Media description: Aliquot #2 Latitude: overiaus Media description: Same Aliquot #3: Latitude: N Longitude Media description: red Silty Aliquot #4: Latitude: W Media description: Aliquot #5: Latitude: W Media description:

ADDRESS:						1	PROPE	RTY ID:	FMO	161
DATE:	2/1	19/1	3	1	ARRIVA	AL TIME	:			
Other pertine	ent inform	nation (we	ather cond	ditions, etc.):						
				nny						
PROPERTY	COM	MENTS:								
						~				
										36.75
Grid for pr	operty	sketch								

STATION ID: Fm016	1555 SAMPLE ID: FM	2016/550
SAMPLE COLLECTION TIME:		
	k, side yard; vegetable garden; play set; ditch, etc):	
Description of sample location (from, bac	k, side yard; vegetable garden; play set; ditch, etc):	
	100000000000000000000000000000000000000	
Collection: Composite or Grab	MS/MSD? Y or	r(N)
Field Duplicate or Split: Yes or Wifyes	s, indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [4] Instrument	#: 020/68 Logged? (Y) or N	J.
7	N Longitude	W
Media description: med	soun Silty clay	
Aliquot #2 Latitude:		W
Media description: Same	2 as previous	
	N Longitude	
Media description: Sam	e as previous	
	N Longitude	
Media description: Sarr	re as previous	
Aliquot #5: Latitude:	N Longitude	W
Media description:	re as previous	
SAMPLE COLLECTION TIME:O	93Z k, side yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or	
Field Duplicate or Split: Yes or No If yes		
GPS Coordinates: Trimble [] Instrument		J
Aliquot #1: Latitude:	N Longitude	W
Media description: med		.,,
Aliquot #2 Latitude:	N Longitude	W
Media description: Sume		
Aliquot #3: Latitude:	N Longitude	W
	re as previous	* **
Aliquot #4: Latitude:	N Longitude	W
	re as previous	- 1,1
Aliquot #5: Latitude:	N Longitude	W
	h boun Sitty May	**

ADDRESS:		PROPERTY ID:	FMO16)
DATE: 2/19/13	ARRIVAL T	TIME:	
Other pertinent information (weather 480F, Sun			
PROPERTY COMMENTS:	J		
TROTERTI COMMENTS.			
Cuid for a supercutor about the			
Grid for property sketch			

STATION ID: FMOIGIUUU SAMPLE ID: FW	10/6/000
SAMPLE COLLECTION TIME: 0934	
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):	# 105-0238 al
	nea
Collection: Composite or Grab MS/MSD? Y or Collection:	
Field Duplicate or Split: Yes or If yes, indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [] Instrument #: 620/6 C Logged? Y or N	
	w
Media description: OK brun Silty clay ul grav.	2/
Aliquot #1: Latitude: Media description: Media description: N Longitude N Longitude	W
Media description: Same as previous	
Aliquot #3: Latitude: N Longitude	W
Media description: reddish brun silty clay ul 91	rave/
Aliquot #3: Latitude: Media description: redclish brun Silty Clay uf 91 Aliquot #4: Latitude: Media description: DK brun Silty Clay uf grave /	W
Media description: DK bour Silty Clay algrave!	
Aliquot #5: Latitude: N Longitude	W
Media description: Same as previous	
SAMPLE COLLECTION TIME:	Photo takenath
Collection: Composite or Grab MS/MSD? Y or Composite or Split: Yes or No If yes, indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [] Instrument #: 320/68 Logged? (Y) or N	00
Aliquot #1: Latitude: N Longitude	W
Media description: med brun silty clay	
Aliquot #2 Latitude: N LongitudeN	W
Media description: Same as previous	
Aliquot #3: Latitude: N Longitude	W
Media description: Same as previous	
Aliquot #4: Latitude: N Longitude	W
Media description: Same as previous	
Aliquot #5: Latitude: N Longitude	W
Media description: Same as previous	

Other pertinent information (weather conditions, etc.): 48°F, Sunny PROPERTY COMMENTS:	ME:	
Other pertinent information (weather conditions, etc.): 48° F, Sunny		
PROPERTY COMMENTS:		
	11 11 11 11	
		_
Grid for property sketch		

STATION ID: FM0/6/WWW SAMPLE ID: FM0/6/WWW-CS SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: (Composite or Grab Field Duplicate or Split: Yes or Wo If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 02016 8 Logged Y or N Aliquot #1: Latitude: N Longitude Media description: med brun Clay Sandy Si Aliquot #2 Latitude: previous Media description: Aliquot #3: Latitude: N Longitude Media description: Aliquot #4: Latitude: N Longitude Media description: Aliquot #5: Latitude: Media description: previous SAMPLE ID: FMO161XXX-C SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: (Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 020/68 Logged? (Y) or N Aliquot #1: Latitude: N Longitude W Media description: med brun Silty Olar Aliquot #2 Latitude: as previous Media description: Aliquot #3: Latitude: W Media description: Aliquot #4: Latitude: W Media description: Aliquot #5: Latitude: as orevious Media description:

ADDRESS:	PROPER	TY ID: FM0/6/
DATE: 2 19 13	ARRIVAL TIME:	
Other pertinent information (weather con 48°F, Sunny	nditions, etc.):	
PROPERTY COMMENTS:		
		- h
Grid for property sketch		

STATION ID: FMO14	SAMPLE ID: FM	016144
SAMPLE COLLECTION TIME: 09	3.50	
	k, side yard; vegetable garden; play set; ditch, etc):	
rescription of sample location (from, bac	k, side yard, vegetable garden, play ser, diten, etc).	
	Tunanda a	
Collection: Composite or Grab	MS/MSD? Y or	· AN
	s, indicate Duplicate/split sample station ID:	
	#: 020168 Logged? (Y) or N	
	N Longitude	
Media description: Me c/	bour Silty Clay N Longitude	
Media description: Sam	e as previous	
Aliquot #3: Latitude:	N Longitude	W
Media description: Sam	e as previous	
Aliquot #4: Latitude:	N Longitude	W
Media description:Sarr	N Longitude ne as previous	
Aliquot #5: Latitude:	N Longitude	W
Media description:	ne as previous	
SAMPLE COLLECTION TIME:	k, side yard; vegetable garden; play set; ditch, etc):	
Collection Composite or Grab	MS/MSD? Y or	. N
TO THE PROPERTY OF THE PARTY OF	, indicate Duplicate/split sample station ID:	
	#: 020168 Logged? (Y) or N	
	N Longitude_	W
	n Sandy Silt	
Aliquot #2 Latitude:	N Longitude	W
Media description: Same	as previous	
Aliquot #3: Latitude:	N Longitude	W
	re as previous	
Aliquot #4: Latitude:	N Longitude	W
Media description: Sam-	e as previous	
Aliquot #5: Latitude:	N Longitude	
Media description: Sam	e as pieviais	

DATE: 2 19 13 ARRIVAL TIME: Other pertinent information (weather conditions, etc.): 480F Sunny PROPERTY COMMENTS:	ADDRESS:	j	PROPERTY ID: FMOILE/		
PROPERTY COMMENTS: Grid for property sketch	DATE: 2 9 13				
PROPERTY COMMENTS: Grid for property sketch	Other pertinent information (weather conditions, etc.):				
Grid for property sketch	PROPERTY COMMENTS:				
Grid for property sketch					
		And the second			
	Grid for property sketch				

STATION ID: FMO16/AV SAMPLE ID: FMO16/AV-65 SAMPLE COLLECTION TIME: 1003 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite on Grab Field Duplicate or Split: Yes or West, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 020/68 Aliquot #1: Latitude: N Longitude Media description: med brun Silty Olay very wet Aliquot #2 Latitude: N Longitude Media description: Aliquot #3: Latitude: N Longitude Media description: Aliquot #4: Latitude: N Longitude Media description: Aliquot #5: Latitude: N Longitude Media description: FMOILDI AAAA SAMPLEID: FMOILGIAAA SAMPLE COLLECTION TIME: 1016 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 020/6 8 Logged? Y or N Aliquot #1: Latitude: N Longitude Media description: med brun sandy course silt Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: W N Longitude Media description: Same W Aliquot #4: Latitude: Media description: Same as previous Aliquot #5: Latitude: W Media description:

ADDRESS:	PROPERTY ID: Fmc/6/
DATE: 2/19/13	ARRIVAL TIME:
Other pertinent information (weather condition of the second of the seco	ons, etc.):
PROPERTY COMMENTS:	
Grid for property sketch	

STATION ID: FM0/6/BBBB	SAMPLE ID: FMOILE 1	8000
SAMPLE COLLECTION TIME:/ 0 2.5	Phylos	
Description of sample location (front, back, side yar	d; vegetable garden; play set; ditch, etc):	5
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or If yes, indicate D	_ \	
GPS Coordinates: Trimble [] Instrument #:		
Aliquot #1: Latitude:	N Longitude	W
Aliquot #1: Latitude:	sitty clay uf lots of	brokengli
Aliquot #2 Latitude:	N Longitude	W
Media description: Same as	s previous	
Aliquot #3: Latitude:	N Longitude	W
Media description: tan clay		
Aliquot #4: Latitude:	N Longitude	W
Media description: med brun	Silty Clay	
Anquot #5: Lantuae:	N Longituae	W
Media description: game a	S previous	
1 / 1 / V		
SAMPLE COLLECTION TIME:	d; vegetable garden; play set; ditch, etc):	
Description of sample location (front, back, side yar Collection: Composite or Grab	MS/MSD? Y or N	
Description of sample location (front, back, side yar Collection: Composite or Grab Field Duplicate or Split: Yes or No fyes, indicate D	MS/MSD? Y or N uplicate/split sample station ID:	
Description of sample location (front, back, side yar Collection: Composite or Grab Field Duplicate or Split: Yes or No fyes, indicate D GPS Coordinates: Trimble [Instrument #:	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N	
Collection: Composite or Grab Field Duplicate or Split: Yes or No fyes, indicate D GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y or N uplicate/split sample station ID: Logged? Y or N N Longitude	W
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate D GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y or N uplicate/split sample station ID: 20/68 Logged? Y or N N Longitude Olay 5/4	
Collection: Composite or Grab Field Duplicate or Split: Yes or No fyes, indicate D GPS Coordinates: Trimble [] Instrument #: O Aliquot #1: Latitude: Media description: Med brunn Aliquot #2 Latitude:	MS/MSD? Y or N uplicate/split sample station ID: 20/68 Logged? Y or N N Longitude Olay 5/+ N Longitude	W W
Collection: Composite or Grab Field Duplicate or Split: Yes or No fyes, indicate D GPS Coordinates: Trimble [] Instrument #: O Aliquot #1: Latitude: Media description: Media description: Same a	MS/MSD? Y or N uplicate/split sample station ID: 20/68 Logged? Y or N N Longitude Olay 5/+ N Longitude	W
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate D GPS Coordinates: Trimble [] Instrument #: O Aliquot #1: Latitude: Media description: Media description: Same a Aliquot #3: Latitude:	MS/MSD? Y or N uplicate/split sample station ID: 20/68 Logged? V or N N Longitude Olay 5:/+ N Longitude S previous N Longitude	
Collection: Composite or Grab Field Duplicate or Split: Yes or No fyes, indicate D GPS Coordinates: Trimble [] Instrument #: O Aliquot #1: Latitude: Media description: Media description: Same a Aliquot #3: Latitude: Media description: Same a Media description: Same a	MS/MSD? Y or N uplicate/split sample station ID: 20/68 Logged? V or N N Longitude Olay 5:/+ N Longitude S previous N Longitude	W
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate D GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y or N uplicate/split sample station ID: 20/68 Logged? Y or N N Longitude Olay 5: /+ N Longitude S previous N Longitude S previous N Longitude N Longitude N Longitude	W
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate D GPS Coordinates: Trimble [] Instrument #: O Aliquot #1: Latitude: Media description: Media description: Same a Aliquot #3: Latitude: Media description: Same a	MS/MSD? Y or N uplicate/split sample station ID: 20/68 Logged? Y or N N Longitude Olay 5: /+ N Longitude S previous N Longitude S previous N Longitude N Longitude N Longitude	W
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate D GPS Coordinates: Trimble [] Instrument #:	MS/MSD? Y or N uplicate/split sample station ID: 20/68 Logged? Y or N N Longitude Olay 5:/+ N Longitude S previous N Longitude	W

ADDRESS:	PROPERTY ID: FMO161
DATE: 2/19/13	ARRIVAL TIME:
1.1.	
Other pertinent information (weather con 48°F, Sun	nditions, etc.):
PROPERTY COMMENTS:	
PROFERTI COMMENTS:	
Crid for manager alegent	
Grid for property sketch	

STATION ID:	FMOILE/AW	SAMPLE ID: Fm0/6	IAU
	TION TIME: 1027		
Description of sampl	le location (front, back, side yard;	vegetable garden; play set; ditch, etc):	
Collection: Compo		MS/MSD? Y or N	
		Oles Logged? (Por N	
Aliquot #1: Latitude:		N Longitude	W
		net course sandy of	
Aliquot #2 Latitude:		N Longitude	W
Media descri			
Aliquot #3: Latitude:		N Longitude	W
Media descri			
Aliquot #4: Latitude:		N Longitude	W
Media descri			
Aliquot #5: Latitude:	_	N Longitude	W
Media descri			
SAMPLE COLLECT	ION TIME:	SAMPLE ID: Fmolo	
Collection: Compo	site or Grab t: Yes or No If yes, indicate Dupl	MS/MSD? Y or N	
GPS Coordinates: Tri	mble [Instrument #: 020	0/68 Logged? Y or N	
Aliquot #1: Latitude:			W
Media descri	ption: light brun	wet sandy silt u/gr	ave 1
Aliquot#2 Latitude:		N Longitude	W
Media descri	ption:		
Aliquot #3: Latitude:		N Longitude R	W
Media descri	ption:	PE	
Aliquot #4: Latitude:		N Longitude	W
Media descrip	ption:		
Aliquot #5: Latitude:		N Longitude	W
Media descri	ntion:		

ADDRESS:		PRO	PERTY ID:	m016	(
DATE: 2 9 3	> A	ARRIVAL TIME:		_	
Other pertinent information (weather conditions, etc.): 48°F, Sunny					
PROPERTY COMMENTS					
Grid for property sketch					

STATION ID: FMOIG DDDD	SAMPLE ID: FMO/6/DE	000
SAMPLE COLLECTION TIME: 1038		
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate Dup	licate/split sample station ID:	
GPS Coordinates: Trimble [] Instrument #: 07		
Aliquot #1: Latitude:	N Longitude	W
Media description: med brun Si	Hy Clay	
Aliquot #2 Latitude:		W
	previous	
Aliquot #3: Latitude:	N Longitude	W
	previous	
Aliquot #4: Latitude:	N Longitude	W
	previous	
Aliquot #5: Latitude:		
	previous	
Description of sample location (front, back, side yard;	vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indicate Dup	1	
GPS Coordinates: Trimble [Instrument #: 02		117
Aliquot #1: Latitude:		W
Media description: med brun Miquot #2 Latitude:	N. Lawritude	W
Aliquot #2 Latitude:	20 Kin S	W
Media description: Same as	Nicornitada	
		W
Media description: Same as particular description:		W
Aliquot #4: Latitude: Media description: Some as pro		
ivieura description.	N Longitude	w
Viguet #5: Latitude:	N Longitude evias	W
Media description: Sime are Nev	N Longitude N Longitude	W

ADDRESS:	PROPERTY ID: +M 0161
DATE: 2/19/13	ARRIVAL TIME:
Other pertinent information (weather c	conditions, etc.): 1 mild winds
PROPERTY COMMENTS:	
13	
Grid for property sketch	

STATION ID: FMO16/FFF	SAMPLE ID: Fmol	61FFFF-CS
SAMPLE COLLECTION TIME: //O	7	
	de yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or	
Field Duplicate or Split: Yes or Wo If yes, indi	icate Duplicate/split sample station ID:	
	020/68 Logged Y or N	
	N Longitude	W
Media description: med bnu		
Aliquot #2 Latitude:	N Longitude	W
Media description: 5ame as	s previous	
Aliquot #3: Latitude:	N Longitude	W
Media description: Same a	s previous	
Aliquot #4: Latitude:	N Longitude	W
	us previous	
Aliquot #5: Latitude:	N Longitude	W
Media description: Same		
SAMPLE COLLECTION TIME:	de yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or	
Field Duplicate or Split: Yes or No If yes, indi	icate Duplicate/split sample station ID: Fmo/Lo	16666 0
GPS Coordinates: Trimble [Instrument #: _	02016 8 Logged? (Y) or N	11/3
Aliquot #1: Latitude:	N Longitude	W
Media description: med bn	in Sandy Clay silt	
Aliquot #2 Latitude:	N Longitude	W
Media description: Same	as previous	
Aliquot #3: Latitude:	N Longitude	W
Media description: Same	as previous	
Aliquot #4: Latitude:	N Longitude	W
Media description: Same	as previous	
Aliquot #5: Latitude:	N Longitude	W
Media description: (ame	as previous	

ADDRESS:	PROPERTY ID: PM0161
DATE: 2/19/13	ARRIVAL TIME:
Other pertinent information (weather	conditions, etc.): 4. mild winds
PROPERTY COMMENTS:	
Grid for property sketch	

STATION ID: + mollel + HH	SAMPLE ID: FMO16 1t	444
SAMPLE COLLECTION TIME: ///5	-2 tols.	
Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc):	
	7.0	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No fyes, indicate	Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #:	020/68 Logged? (Y) or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: Dk bnun	Sandy clay silt	
Aliquot #2 Latitude:	N Longitude	W
Media description: DC brun	Sandy Clay Sitt	
Aliquot #3: Latitude:	N Longitude	W
Media description: The brun	Sandy Clay Sitt	
	N Longitude	W
Media description: reddish by	un sittyalar	
Aliquot #5: Latitude:	N Longitude	W
Media description: De brun		
STATION ID:	SAMPLE ID:	/
SAMPLE COLLECTION TIME:		
Description of sample location (front, back, side ya	ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
composite at one		
Field Duplicate or Split: Yes or No If yes, indicate	/	
	Duplicate/split sample station ID:	
GPS Coordinates: Trimble [] Instrument #:	Duplicate/split sample station ID: Logged? Y or N	W
GPS Coordinates: Trimble [] Instrument #:	Duplicate/split sample station ID:	W
GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description:	Duplicate/split sample station ID: Logged? Y or N N Longitude	
GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude:	Duplicate/split sample station ID: Logged? Y or N	W W
GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Media description:	Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude	W
GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude:	Duplicate/split sample station ID: Logged? Y or N N Longitude	
GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description:	Logged? Y or N N Longitude N Longitude N Longitude N Longitude	W
GPS Coordinates: Trimble [] Instrument #: Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude:	Duplicate/split sample station ID: Logged? Y or N N Longitude N Longitude	W
Aliquot #2 Latitude: Media description: Aliquot #3; Latitude:	Logged? Y or N N Longitude N Longitude N Longitude N Longitude	W

ADDRESS:	PROPERTY ID: FMO16	
DATE: 2/19/13	2/19/13 ARRIVAL TIME: 1235	
Other pertinent information (weather con-	ditions, etc.):	
PROPERTY COMMENTS:		
Grid for property sketch		

STATION ID: FMOIGITIL	SAMPLE ID: FMOLG LTILL-	
SAMPLE COLLECTION TIME: 1249		
	-	
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):		
Callestian Campana an Carl	MS/MSD? Y or	
Collection: Composite or Grab		
Field Duplicate or Split: Yes or No If yes, indicate	4	
GPS Coordinates: Trimble [Instrument #:		
Aliquot #1: Latitude:	N LongitudeW	
Media description: Med prowr	> Silty Clay	
Anquot #2 Lannae.	IN Longitude	
Media description: Same as Aliquot #3: Latitude:	previous	
Aliquot #3: Latitude:	N LongitudeW	
Media description: Same as		
	N LongitudeW	
Media description: Same as	previous	
Aliquot #5: Latitude:	N LongitudeW	
Media description: Same as	previous	
SAMPLE COLLECTION TIME: 1253 Description of sample location (front, back, side ya	SAMPLE ID: FMOIGISSIS, ard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or Wo If yes, indicate	Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #:)20168 Logged?(Y) or N	
Aliquot #1: Latitude:	N Longitude W	
Media description: DK brun 5	silty Sail	
Aliquot #2 Latitude:		
Media description: Same	N Longitude W	
Media description: Same	as previous N Longitude W	
Media description: Same C Aliquot #4: Latitude:	N Longitude W N Longitude W N Longitude W	
Media description: Same C Aliquot #4: Latitude:	N Longitude W N Longitude W N Longitude W	
Media description: Same of Aliquot #4: Latitude: Media description: Same a Aliquot #5: Latitude:	AS Previous N Longitude W S Previous N Longitude W S Previous N Longitude W	
Media description: Same C Aliquot #4: Latitude: Media description: Same a	N Longitude W S Previous N Longitude W S Previous N Longitude W	

ADDRESS:	PROPERTY ID: FMO/6/		
DATE: 2/19/13	ARRIVAL TIME:		
Other pertinent information (weather SOOF, Sunnu	er conditions, etc.):		
PROPERTY COMMENTS:			
Grid for property sketch			

	AMPLEID: +MOIGIREN
SAMPLE COLLECTION TIME: 1258	
	on play sets ditab etals
Description of sample location (front, back, side yard; vegetable garde	m, play set; unen, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or O If yes, indicate Duplicate/split sample	e station ID:
GPS Coordinates: Trimble [4 Instrument #: 020168	Logged? Y or N
Aliquot #1: Latitude: N Longitude	W
Media description: med brun Sitty Cla	y
	W
Media description: Same as previous	
	W
Media description: Same as previou	3
Aliquot #4: Latitude: N Longitude	W
Media description: Same as previous	
Aliquot #5: Latitude: N Longitude	
Media description: Same as previo	ers
Description of sample location (front, back, side yard; vegetable garde	en; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample	
GPS Coordinates: Trimble [Instrument #: 02016 8	
Aliquot #1: Latitude: N Longitude	
Media description: De brun to bile 5:14	,
Aliquot #2 Latitude:N Longitude	
Media description: Same as previai	
Aliquot #3: Latitude: N Longitude	
Media description: Same as praviau	
Aliquot #4: Latitude: N Longitude	
Media description: Same as previo	aus
Aliquot #5: Latitude: N Longitude	W
Media description: Same as pre in	au [

ADDRESS:	PROPERTY ID: FM 016/
DATE: 2/19/13	ARRIVAL TIME:
Other pertinent information (weather cond	itions, etc.):
PROPERTY COMMENTS:	
Grid for property sketch	

STATION ID: FM0161A	Y SAMPLE ID: FMOI	GIAY
SAMPLE COLLECTION TIME: 13/	//	
	s, side yard; vegetable garden; play set; ditch, etc):	
the state of the s	gotte Jack, egenne grand, part sen, enen, etc.	
Collection: Composite or Grab	MS/MSD? Y or N)
Field Duplicate or Split: Yes or 60 If yes,	indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #	# 020168 Logged? (Y) or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: Bun 3	11ty 5011	
Aliquot #2 Latitude:	N Longitude	W
Media description:		
Aliquot #3: Latitude:	N Longitude	W
Media description:		
Aliquot #4: Latitude:	N Longitude BO	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:		
SAMPLE COLLECTION TIME:	, side yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes,	indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrument #	t: 020168 Logged? W or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: DK br	un Silty Soil	
Aliquot #2 Latitude:	N Longitude	W
Media description: Sam	ne as previous	
Aliquot #3: Latitude:	N Longitude	W
Media description: Sam	e as previous	
Aliquot #4: Latitude:	N Longitude	W
Media description: Sarr	N Longitude	
	N Longitude	

ADDRESS:	PROPERTY ID: FM 0/6/			
DATE: 2/19/13	ARRIVAL TIME:			
Other pertinent information (weather con	aditions, etc.):			
PROPERTY COMMENTS:				
Grid for property sketch				
Halific Halific Halific Halific				

STATION ID: FMOILE NI	VNN SAMPLE ID: FMC	OI VIVI
SAMPLE COLLECTION TIME:		
	de yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indi	MS/MSD? Y or	
	620/168 Logged? (Y) or N	
	N Longitude	W
Aliquot #2 Latitude:	N Longitude	W
		vv
Aliquot #3: Latitude:	as previous N Longitude	W
Media description: Same Aliquot #4: Latitude:	N Longitude	W
Media description.	as previous	
Aliquot #5: Latituda:	N Longituda	737
Aliquot #5: Latitude: Media description: STATION ID: FM0161A	N Longitude OS Previous SAMPLE ID: +MO	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM0161A SAMPLE COLLECTION TIME: 1330	N Longitude OS Previous SAMPLE ID: +MO	
Aliquot #5: Latitude: Media description: STATION ID: FM0161A SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab	SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A 2 SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicated	SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or icate Duplicate/split sample station ID:	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, india GPS Coordinates: Trimble [Instrument #:	SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or Scate Duplicate/split sample station ID: D20168 Logged Y or N	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicated the sample of	SAMPLE ID: FMO SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or Scate Duplicate/split sample station ID: O20168 Logged Y or N N Longitude	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, india GPS Coordinates: Trimble [Instrument #: Aliquot #1: Latitude: Media description: med bro	SAMPLE ID: FMO SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or Scate Duplicate/split sample station ID: N Longitude N Longitude N SANG	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicated the second of	SAMPLE ID: FMO SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or Scate Duplicate/split sample station ID: O20168 Logged Y or N N Longitude	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A 2 SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, india GPS Coordinates: Trimble [Instrument #: Aliquot #1: Latitude: Media description: Media description: Media description:	SAMPLE ID: FMO SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or Cate Duplicate/split sample station ID: N Longitude N Longitude N Longitude N Longitude	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, india GPS Coordinates: Trimble [Instrument #: Aliquot #1: Latitude: Media description: Media description: Aliquot #3: Latitude: Media description:	SAMPLE ID: FMO SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or Scate Duplicate/split sample station ID: N Longitude N Longitude N SANG	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, india GPS Coordinates: Trimble [Instrument #: Aliquot #1: Latitude: Media description: Media description: Aliquot #3: Latitude: Media description: Media description:	SAMPLE ID: FMO SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A 2 SAMPLE COLLECTION TIME: Description of sample location (front, back, side) Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, india GPS Coordinates: Trimble [Instrument #: Aliquot #1: Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #4: Latitude: Media description: Aliquot #4: Latitude:	SAMPLE ID: FMO SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or Cate Duplicate/split sample station ID: N Longitude N Longitude N Longitude N Longitude	16/AZ-G
Aliquot #5: Latitude: Media description: STATION ID: FM 0161A SAMPLE COLLECTION TIME: Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, india GPS Coordinates: Trimble [Instrument #: Aliquot #1: Latitude: Media description: Aliquot #3: Latitude: Media description: Aliquot #3: Latitude: Media description:	SAMPLE ID: FMO SAMPLE ID: FMO SAMPLE ID: FMO MS/MSD? Y or	16/AZ-G

ADDRESS:	PROPERTY ID: FMO/6/				
DATE: 2/19/13					
Other pertinent information (weather conditions, etc.):					
SooF, Sur	ny				
PROPERTY COMMENTS:					
				Tele	
					_
			- 46		
Grid for property sketch					

STATION ID: FM0/4/7	ABB SAMPLE ID: FMO16/ABB-
SAMPLE COLLECTION TIME: 133	32
	side yard; vegetable garden; play set; ditch, etc):
Description of sample location (front, back,	side yard, vegetable garden, play set, ditch, etc).
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, in	indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble [\ Instrument #:	020/68 Logged? Y or N
Aliquot #1: Latitude:	N LongitudeW
Media description: wet	DK bun Silty clay
Aliquot #2 Latitude:	N Longitude W
Media description:	
Aliquot #3: Latitude:	N Longitude W
Media description:	BB
Aliquot #4: Latitude:	N Longitude W
Media description:	
Aliquot #5: Latitude:	N Longitude W
Media description:	
SAMPLE COLLECTION TIME:	49 side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or If yes, in	
GPS Coordinates: Trimble [> Instrument #:	O20168 Logged? (Y) or N
Aliquot #1: Latitude:	N LongitudeW
Media description: med E	nun si Hy Sand af gravel wet
Aliquot #2 Isatitude:	N LongitudeW
Media description:	
Aliquot #3: Latitude:	N Longitude W
Media description:	1505
Aliquot #4: Latitude:	N Longitude W
Media description:	
Aliquot #5: Latitude:	N Longitude W
Media description:	

ADDRESS:	PROPERTY ID: FMC/6/					
DATE: 2/19/13	ARRIVAL TIME:					
Other pertinent information (weather conditions, etc.): SOF, Sunny						
PROPERTY COMMENTS:						
1						
Cilc.						
Grid for property sketch						

STATION ID: FMOILE (SAMPLE ID: FMC	1610000-
SAMPLE COLLECTION TIME: /	345	
Description of sample location (front, h	oack, side yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or	8
Field Duplicate or Split: Yes or No If	yes, indicate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [Instrume	ent #: 020/68 Logged? (Y) or N	Į
Aliquot #1: Latitude:	N Longitude	W
Media description: DC b	N Longitude	
Aliquot #2 Latitude:	N Longitude	W
Media description:	brun Silty Soil	
Aliquot #3: Latitude:	N Longitude	W
Media description: light	- brun clay al grave,)
Aliquot #4: Latitude:	N Longitude	W
Media description: DR &	brun SiHy Soil	
Aliquot #5: Latitude:	N Longitude	W
Media description: ligh	+ brun clay ul grave 1	
SAMPLE COLLECTION TIME:	pack, side yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or yes, indicate Duplicate/split sample station ID:	
	ent#: 020/68 Logged? (Y) or N	
Aliquot #1: Latitude:	N Longitude	w
Media description:	brun Sty clay	
Aliquot #2 Latitude:	N Longitude	W
Media description: Sell		VV
Aliquot #3: Latitude:	ne as previous	vv
Media description:	N Longitude	W
	N Longitude	
Aliquot #4: Latitude:	N Longitude	
Aliquot #4: Latitude:	N LongitudeN LongitudeN LongitudeN	W
	N LongitudeN LongitudeN LongitudeN	W

ADDRESS:	PROPI	ERTY ID: 1-m0161
DATE: 2/19/13	ARRIVAL TIME:	
Other pertinent information (weath	er conditions, etc.):	
SO°F,	sarray	
PROPERTY COMMENTS:		
	T.D.A.	
Grid for property sketch		

STATION ID: FMO16 QC	RQQ SAMPLE ID: FMO16	I QQQQ
SAMPLE COLLECTION TIME: 135	0	
Description of sample location (front, back, sid	la vard: varatable garden: play sat: ditch atc):	
Description of sample location (from, back, sig	le yaru, vegetable garuen, piay set, unten, etc).	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or No If yes, indi	cate Duplicate/split sample station ID;	
GPS Coordinates: Trimble [Instrument #: (020168 Logged? (Y) or N	
	N Longitude	W
Media description: DK bruc	> Sundy Clay silt	
Aliquot #2 Latitude:	N Longitude_	W
Media description: Same	as previous	
	N Longitude	
	as previous	
Aliquot #4: Latitude:	N Longitude	W
Media description: Semo	as previous was	cal frac
Aliquot #5: Latitude:	N Longitude	W
Media description: Sam	e as previous	
Description of sample location (front, back, side Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate or Split: Yes or No If yes, If yes or No I	MS/MSD? Y or	
GPS Coordinates: Trimble [] Instrument #:	O2016 & Logged? (V) or N	
Aliquot #1: Latitude:	N Longitude	W
/	brun Silty Sand w/ ca	10hips
Aliquot #2 Latitude:	N Longitude	W 91
Media description:	T. Longiano	
Aliquot #3: Latitude:	N Longitude	W
Media description:	RR	
Aliquot #4: Latitude:	N Longitude	W
Media description:		
Aliquot #5: Latitude:	N Longitude	W
Media description:	. 2018	- '

ADDRES	SS:		PF	ROPERTY ID:	7/10	161
DATE: 2/19/13		A	ARRIVAL TIME:			
Other per	tinent information (weat	ther conditions, etc.):				
	RTY COMMENTS:					
Grid for	property sketch					

STATION ID: FMOIGIRRRR SAMPLE ID: FMOIGIRRRR-CS SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc); MS/MSD? Y or N Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: Logged? Y or N GPS Coordinates: Trimble | Instrument #: N Longitude Aliquot #1: Latitude: Media description: Aliquot #2 Latitude: Media description: Aliquot #3: Latitude: W Media description: readdish brun sitty clay Aliquot #4: Latitude: N Longitude W Media description: OK bown 5 Hy clay Aliquot #5: Latitude: W Media description: FM016/5555 SAMPLE ID: FM0/6/5555-SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc); MS/MSD? Y or X Collection: Composite or Grab Field Duplicate or Split: Yes or Jf yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble | VInstrument #: 020/68 Logged? Wor N Aliquot #1: Latitude: N Longitude W Media description: Aliquot #2 Latitude: W Media description: Aliquot #3: Latitude: W Media description: W Aliquot #4: Latitude: Media description: Same W Aliquot #5: Latitude: Media description:

ADDRESS	S:	PROPERTY ID: FM0/6/
DATE:	2/19/13	ARRIVAL TIME:
DATE	1:40	ARRIVAL TIME.
Other perti	nent information (weather co	onditions, etc.):
PROPER	TY COMMENTS:	
_		
Grid for J	property sketch	

STATION ID: FMC/6/AEE	SAMPLE ID: FMO161	IAEE
SAMPLE COLLECTION TIME: 140		
Description of sample location (front, back, si	de yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or O If yes, ind		
	020/108 Logged?(Y) or N	777
Aliquot #1: Latitude:	N Longitude	- W
Media description:	on silty sand wet	4910
Angust #2 Lamade.	N Longitude	w
Media description:	N. Marianda	117
Aliquot #3: Latitude:	N Longitude BB	W
Aliquot #4: Latitude:	NLongitude	W
Media description:	14 Inguide	
Aliquot #5: Latitude:	N Longitude	W
Media description:	Ti Donghude	"
Description of sample location (front, back, sie	de yard; vegetable garden; play set; ditch, etc):	
Collection: Composite or Grab	MS/MSD? Y or N	
Field Duplicate or Split: Yes or O If yes, ind.	icate Duplicate/split sample station ID:	
GPS Coordinates: Trimble [4 Instrument #: _	020/68 Logged? Or N	
Aliquot #1: Latitude:	N Longitude	W
Media description: DK bnu	n Silty Soil	
Aliquot #2 Latitude:	N Longitude	W
Media description: DK bnu	n wet Silty Soil	
Aliquot #3: Latitude:	N Longitude	W
Media description: DK bu	un Silty Soil	
Aliquot #4: Latitude:	N Longitude	W
Media description: DK by	/	
Aliquot #5: Latitude:	N Longitude	W
Media description:	run silty soil	

ADDRESS: (b) (6)	PROPERTY ID: /	Fm0033
DATE: 2/19/13	ARRIVAL TIME: 15/0	
Other pertinent information (weather condition of Sunna	ons, etc.):	
PROPERTY COMMENTS:		
Residenty	Icme	
Grid for property sketch		
	12 1 Bz B4	
The last	El obs	
	·B, ·BS	
	Jaise/	
	RAL OAY	
	nAL VAY 0A3 0A6	
(b) (6)	^/	

STATION ID: FM0033A	SAMPLE ID: FM00334C
SAMPLE COLLECTION TIME: 1524	
Description of sample location (front, back, side(vard; vegetal	ble garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/sp	olit sample station ID:
GPS Coordinates: Trimble [Instrument #: 018594	Logged? Y or N
Aliquot #1: Latitude: 33. 56720407 NL Media description: DK brun clay	
Aliquot #2 Latitude: 33. S672076/ N.L.	
Media description: Same as	
Aliquot #3: Latitude: 33.567/5802 N.L.	
Media description: Same as	
Aliquot #4: Latitude: 33, 56711377 N.L.	
Media description: Same as p	
Aliquot #5: Latitude: 33, 56710872 N.L.	
Media description: Same as	
SAMPLE COLLECTION TIME: 1534 Description of sample location (front back, side yard, vegetal	SAMPLE ID: FM0033B -
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or If yes, indicate Duplicate/sp	olit sample station ID:
GPS Coordinates: Trimble [7 Instrument #: 0/8594	Logged? Y or N
((- 6)	ongitude 86.81022955 W
Media description: De brun Cle	my silt
Aliquot #2 Latitude: 33.567/6444 N.L.	ongitude 86.81007161 W
Media description: reddish brun	STH Clay
Aliquot #3: Latitude: 33, 56 7/3890 N La	
Media description: Dll brun Ola	
Aliquot #4: Latitude: 33, 56710115 N.L.	
Media description: DK brown Cla	
Aliquot #5: Latitude: 33,86710951 N.L.	
Media description: DIC brun Olar	ongitude 86.81023731 W

(b) (6) DATE: 2/19//3	PROBERTY ID. FM0033
DATE: 2/19/13	PROPERTY ID: FM0033 ARRIVAL TIME: 1510
Other pertinent information (weather condit	tions, etc.):
SOF, Sur	ry
PROPERTY COMMENTS:	
Resident	- 11cm-e
Grid for property sketch	
Re7eR	to page
	Dice-

STATION ID: FM 0033C SAMPLE ID: FM0033C-G SAMPLE COLLECTION TIME: 1540 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or (N) Collection: Composite Field Duplicate or Split: Yes or Self yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [Instrument #: 08894 Logged Y or N Aliquot #1: Latitude: 33,56716744 N Longitude 86,81004587 Media description: De brun Sandy 8, 15 Aliquot #2 Satitude: N Longitude Media description: Aliquot #3: Latitude: N Longitude Media description: Aliquot #4: Latitude: N Longitude Media description: N Longitude Aliquot #5: Latitude: Media description: STATION ID: SAMPLE ID: SAMPLE COLLECTION TIME: Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): MS/MSD? Y or N Collection: Composite or Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [] Instrument #: Logged? Y or N Aliquot #1: Latitude: Longitude Media description: Aliquot #2 Latitude: N Longitude Media description: Aliquot #3: Latitude: N Longitude Media description: Aliquot #4: Latitude: N Longitude Media description: N Longitude Aliquot #5: Latitude: Media description:

(b) (6)	PROPERTY ID: FM0037
DATE: 2/19/13	ARRIVAL TIME: 1542
Other pertinent information (weather conditions, et	
Resident Hon	ne
Grid for property sketch	*B9 *B5 *B2 *B2 *B3 *A2 *A2 *A3 *A5
(b) (6	

STATION ID: FM0037A SAMPLE ID: FM0037A-CS
SAMPLE COLLECTION TIME: 1558
Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID:
GPS Coordinates: Trimble Instrument #: 0/8594 Logged? Y or N
Aliquot #1: Latitude: 33.56738162 N Longitude 86.81022866W 8164/18 Media description: De brun clay siltul some grave 186.8164/18
Aliquot #2 Latitude: 3356739544 N Longitude 86.810/8875 W Media description: Same as previous
Aliquot #3: Latitude: 33.56741591 N Longitude 86.81040825 Media description: Same as previous 86.81040825
Aliquot #4: Latitude 233. Ste 740728 N Longitude 86.8/007607 W Media description: Same as previous Aliquot #5: Latitude: 33 Ste 73933 N Longitude 86.8/005955 W
Aliquot #5: Latitude: 33.5673933 N Longitude 86.81005955 W 83.56740388 Same as previous
·
STATION ID: FM003713 SAMPLE ID: FM003713-CS
SAMPLE COLLECTION TIME: 1610
Janon D. Jan
SAMPLE COLLECTION TIME: 1600
SAMPLE COLLECTION TIME: 1600
SAMPLE COLLECTION TIME: 1600 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc):
SAMPLE COLLECTION TIME:
SAMPLE COLLECTION TIME:
SAMPLE COLLECTION TIME:
SAMPLE COLLECTION TIME: 1660 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 018594 Logged? Y or N Aliquot #1: Latitude: 33.56738162 N Longitude & 6.810228 & W Media description: DE brun Sandy 5: 14 Aliquot #2 Latitude: 33:56739544 N Longitude & 6.8601886 C W
SAMPLE COLLECTION TIME: 1660 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No fyes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 018594 Logged? Y or N Aliquot #1: Latitude: 33.56738162 N Longitude \$6.81022866 W Media description: De brun Sandy 5:14 Aliquot #2 Latitude: 33.56739544 N Longitude 86.81018815 W Media description: Same as previous
SAMPLE COLLECTION TIME: 1660 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No fyes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 018594 Logged? Y or N Aliquot #1: Latitude: 33.56738162 N Longitude \$6.81022866 W Media description: Dt brun Sandy 5: 1t Aliquot #2 Latitude: 33.56739544 N Longitude \$6.81018815 W Media description: Same as previous Aliquot #3: Latitude: 33.56741591 N Longitude \$6.81011517 W
SAMPLE COLLECTION TIME: 1660 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 018594 Logged? W or N Aliquot #1: Latitude: 33.56738162 N Longitude \$6.81022866 W Media description: De brun Sandy 5: 1+ Aliquot #2 Latitude: 33.56739544 N Longitude \$6.81018815 W Media description: Same as previous Aliquot #3: Latitude: 33.56741591 N Longitude \$6.81011512 W Media description: De brun Sandy 5: 1+ uf 7: ne grave!
SAMPLE COLLECTION TIME: 1660 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 018594 Logged? Y or N Aliquot #1: Latitude: 33.56738162 N Longitude & 6.810228 & W Media description: Dk brun Sandy 5:14 Aliquot #2 Latitude: 33.56739544 N Longitude & 86.81018815 W Media description: Same as previous Aliquot #3: Latitude: 33.56741591 N Longitude & 86.8101812 W Media description: Dk brun Sandy 5:14 uf 7:ne grave! Aliquot #4: Latitude: 33.56740728 N Longitude & 86.81007602 W
SAMPLE COLLECTION TIME: 1660 Description of sample location (front, back, side yard; vegetable garden; play set; ditch, etc): Collection: Composite or Grab MS/MSD? Y or N Field Duplicate or Split: Yes or No If yes, indicate Duplicate/split sample station ID: GPS Coordinates: Trimble [4 Instrument #: 018594 Logged? W or N Aliquot #1: Latitude: 33.56738162 N Longitude \$6.81022866 W Media description: De brun Sandy 5: 1+ Aliquot #2 Latitude: 33.56739544 N Longitude \$6.81018815 W Media description: Same as previous Aliquot #3: Latitude: 33.56741591 N Longitude \$6.81011512 W Media description: De brun Sandy 5: 1+ uf 7: ne grave!

ADDRESS (b)			ROPERTY ID: #POQO8
	ormation (weather condition	arrival time: is, etc.): Sunny. 9 N	
PROPERTY CO		1 31	
			41
Grid for proper	ty sketch	200	A North
B4		≥x B5	
Ъ,	В3	3-2	
A4 > 7		A 5	House
	87 3	ħ>	adjapent lot
<u> </u>	2 J	(b) (6)	

STATION ID: HP0228A	SAMPLE ID: HP0228A-CS
SAMPLE COLLECTION TIME: 9910	
Description of sample location (front, back, side yard; ve	getable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or (No) If yes, indicate Duplicate	te/split sample station ID:
GPS Coordinates: Trimble [\(\infty \) Instrument #: \(\infty \) 18	
Aliquot #1: Latitude: 33.56 67 5968	N Longitude 86. 7924 4725 W
Media description: Dark brown grand	ly silty Chay of coal fraguests.
Aliquot #2 Latitude: 33.56675430	N Longitude 8Ce. 79036710 W
Media description: 5-2 ≥5 ≈ 1	
Aliquot #3: Latitude: 33 - 56692839	N Longitude 86.79339366 W
Media description: 500 cs #1	79245424
Media description: 5	N Longitude 86. 5069 0833 03 W
Media description: See as #5	1
Aliquot #5: Latitude: 33.5669 1573	N Longitude 86. 79 23 89 23 W
Media description: 3 = as #3	
SAMPLE COLLECTION TIME:	getable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Duplica	te/split sample station ID:
GPS Coordinates: Trimble [] Instrument #:	Logged? (Y) or N
(0	N Longitude 86.79345447 W
Media description: day K brown gro	1 1 1
	N Longitude 86 79033759 W
Media description: Same as. #1	
Aliquet #3: Latitude: 32 Sto 70 Mals	
THUUDI M.J. LUHHUUE.	N Longitude 86.79 33 9104 W
	N Longitude 86.79 33 9108 W
Media description: Same 45 #1	
Media description: Same 45 #1 Aliquot #4: Latitude: 33 - 5671 0394	N Longitude 86.79 33 9104 W N Longitude 86.79 3445 98 W
Media description: Same 45 #1 Aliquot #4: Latitude: 33 - 56 71 03 94 Media description: Same as #1	N Longitude 86.79344598 W
Media description: Same 45 #1 Aliquot #4: Latitude: 33 - 56 71 03 94 Media description: Same as #1	

ADDRESS: (b) (6)	PROPERTY ID: HP0330
DATE.	ons, etc.): Partially cloudy : NN E 9mph
PROPERTY COMMENTS: Vacant proper	
Grid for property sketch	By By By Andrews
	By By Control By As Type A Land By Ay Coch J Ay Ay Ay
(b) (6	

STATION ID: #P 0330 A	SAMPLE ID: HP 0730 A - CS
SAMPLE COLLECTION TIME: 0939	
Description of sample location (front, back, side yard;	
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or No If yes, indicate Dup	licate/split sample station ID:
GPS Coordinates: Trimble [\ Instrument #: \ \ \) \ 8	594 Logged? Y or N
Aliquot #1: Latitude: 33.5667-6833	N Longitude 86.79037889 W
Media description: dark brown silt	g clay w/ coal fragments damp
Aliquot #2 Latitude: 33. Se 674975	N Longitude 86.79331073 W
Media description: Same #1	
Aliquot #3: Latitude: 33 - 54674514	N Longitude 86.79 224440 W
Media description: Same as t	†
Aliquot #4: Latitude: 33. Sele 8 1738	N Longitude 86.79773935 W
Media description: Same as	
Aliquot #5: Latitude: 33. Sele \$ 5370	N Longitude 86.79216642 W
Media description: Yeddish brown	clay damp
STATION ID: #P 5338 SAMPLE COLLECTION TIME: 0939	SAMPLE ID: HP 0738B-CS
SAMPLE COLLECTION TIME:	
SAMPLE COLLECTION TIME: 0939	
SAMPLE COLLECTION TIME: 0939 Description of sample location (front, back, side yard; back yard)	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; back yord Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup	vegetable garden; play set; ditch, etc): MS/MSD? Y or N
Description of sample location (front, back, side yard; back yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [1/2 Instrument #:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID:
Description of sample location (front, back, side yard; back yard; back yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [& Instrument #:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86.79030019 W
Description of sample location (front, back, side yard; back yord Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [* Instrument #:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N
Description of sample location (front, back, side yard; back yard; back yard; Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [& Instrument #:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86.79730019 W Hy day with gravel damp
Description of sample location (front, back, side yard; back yard back yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86.79730019 W N Longitude 80.79730019 W N Longitude 80.79719491 W
Description of sample location (front, back, side yard; back yard back yard Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86.79330019 W Ly clay with gravel damp N Longitude 86.79219491 W Silfy clay
Description of sample location (front, back, side yard; back yord Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [X Instrument #:	wegetable garden; play set; ditch, etc): MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86.79330019 W Ly clay with gravel damp N Longitude 86.79219491 W Silfy clay
Description of sample location (front, back, side yard; back you'd Collection: Composite) or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #:	MS/MSD? Y or N licate/split sample station ID: Soft Logged? Y or N N Longitude 86.79230019 W Ly clay with gravel damp N Longitude 86.79219491 W Silfy clay N Longitude 86.79224627 W N Longitude 86.79228597 W
Description of sample location (front, back, side yard; back you'd Collection: Composite) or Grab Field Duplicate or Split: Yes or No If yes, indicate Dup GPS Coordinates: Trimble [** Instrument #:	MS/MSD? Y or N licate/split sample station ID: Logged? Y or N N Longitude 86.79230019 W Ly clay with gravel damp N Longitude 86.79219491 W Lift clay N Longitude 86.79219491 W Lift clay N Longitude 86.79219491 W Longitude 86.7924627 W

ADDRESS: (b) (6) DATE: 30 1/3	PROPERTY ID: HP 0 203 ARRIVAL TIME: 0955
Other pertinent information (weather conditions, 40 °F. partially Clouds PROPERTY COMMENTS:	, etc.): 4; FMPH NNE
PROPERTY COMMENTS:	
- Jucan i	
nother (
Grid for property sketch	
By	MA 25
В	3
3 2	Bo En Ly of
	Bo Configural
A4	AS & LINE AS
	P ₃
	Z Z M
	Ar Do
A	
(b) (6)	

STATION ID: HP0703A	SAMPLE ID: #PODO3A-C
SAMPLE COLLECTION TIME:	
Description of sample location (front, back, side yar	rd; vegetable garden; play set; ditch, etc):
Collection: Composite or Grab	MS/MSD? Y of N
Field Duplicate or Split: Yes or No If yes, indicate I	\ ()
GPS Coordinates: Trimble [\(\) Instrument #: \(\) [8594 Logged? or Ca
Aliquot #1: Latitude: 33. 54404 348 Media description: dark bown	si Hy clay w/ coof fragments damp
Aliquot #2 Latitude: 33.566664198	N Longitude 86. 79386067 W
Media description: Same as	
Aliquot #3: Latitude: 33. Se 65 6093 Media description: Same as	
Aliquot #4: Latitude: 33. 56 64 66 90	N Longitude 86.7937 8103 W
Media description: Same 684	CS #1
Aliquot #5: Latitude: 33.5664 4846	N Longitude 86. 79 28 4317 W
Media description: Same as	<i>H</i> /
STATION ID: HP 0223 B-	SAMPLE ID: #PCDD3B-CS
SAMPLE COLLECTION TIME: 1029	
Description of sample location (front, back, side yar Second h	A
Collection: Composite or Grab	MS/MSD? Y or
Field Duplicate or Split: Yes or No If yes, indicate D	Ouplicate/split sample station ID:
GPS Coordinates: Trimble [Instrument #: 0/8	259¥ Logged? (Ý) or N
Aliquot #1: Latitude: 33. 56 641803	N Longitude 86. 79278238 W
	silter day w. coal fragments damp
Aliquot #2 Latitude: 33.5464 2094	
Media description: Sam e as #1	
Aliquot #3: Latitude: 33. 566337	16 N Longitude 86 179381538 W
Media description: Same as #1	Pa 20218191
Aliquot #4: Latitude: 33 . Sepale 13	N Longitude 86.7977876 W
Aliquot #5: Latitude: 33. Aple 2857	N Longitude 86.79288552 W
Media description: Samo as #1	

DDRESS: (b) (6 0/ 00/13	5)		PROPERTY ID)83/
ATE:	1 00/1)	ARRIVAL TIME	E: 1093		
ther pertinent infor	mation (weather	er conditions, etc.):	-1		
		y clouded	1; Nii n	Qh .		
ROPERTY COM		1101 H.	owner a	A (1	10 10 10 10	83 00
			1			
requested a	and a me	essage in	forming "the	client caum	ot reco,	recolls at
his time"	was ac	fraked o	very time ST	Aut calko	the no	umber; at
arrival Go	to King	un Prokon	d and a server to	sandos 11	sever co	Mached
as appri	red bu	EPA. las	ner needed to	be called to	unlack	the gots)
rid for property	sketch J					
			Jence			
7						
40	AU		A5	By		B5
96						
- 8						
(me	R					
7 X						T S
11 36					73	
to 1		A_2			13	
						1
				8		16
The state of the s				Control of the Contro	10	710
th	A		Δ~	P. 37	X	58

STATION ID: COOSS/	SAMPLE ID: CUO 83/A CS
SAMPLE COLLECTION TIME: 1109	
Description of sample location (front, back, side yard; vegeta	able garden; play set; ditch, etc);
Collection: Composite or Grab	MS/MSD? Y or N
Field Duplicate or Split: Yes or Volfyes, indicate Duplicate/s	plit sample station ID:
GPS Coordinates: Trimble [) Instrument #: () 594	Logged? Y or N
Aliquot #1: Latitude: 33.55 353060 NL Media description: dark brown 5/14	ongitude 86.79667065 W
Aliquot #2 Latitude: 33.55353006 N.L.	
Media description: Same as #1	
Aliquot #3: Latitude: 33.5533 7630 N.L.	ongitude 86 · 79673368 W
Media description: Same as 4/	
Aliquot #4: Latitude: 33-5532 4052 N.L.	Longitude 86. 79668150 W
Media description: Same as #1/	
Aliquot #5: Latitude: 33 - 55 37 5537 N.L.	ongitude 86.79676656 W
Media description: Same & #1	
STATION ID: CU 083/B	SAMPLE ID: C. VO831 B-CS
SAMPLE COLLECTION TIME://\delta Description of sample location (front, back, side yard; vegeta	SAMPLE ID: CV0831 B-CS
SAMPLE COLLECTION TIME://\\	
SAMPLE COLLECTION TIME:	ble garden; play set; ditch, etc): MS/MSD? Y or
Description of sample location (front, back, side yard; vegeta Se con description Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/sp	ble garden; play set; ditch, etc): MS/MSD? Y or
Description of sample location (front, back, side yard; vegeta Se cond walf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/sp GPS Coordinates: Trimble [1] Instrument #0 18594	MS/MSD? Y or Oplit sample station ID: Logged? Or N
Description of sample location (front, back, side yard; vegeta Second Walf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/sp GPS Coordinates: Trimble [Instrument #0 [594] Aliquot #1: Latitude: 33.65353039 N.L.	MS/MSD? Y or N Logged? O or N Longitude & 7968 2063 W
Description of sample location (front, back, side yard; vegeta Second Walf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/s GPS Coordinates: Trimble [/] Instrument #0 [8594] Aliquot #1: Latitude: 33 - 65353039 NL Media description: Javk brown 5/	MS/MSD? Y or N Logged? O or N Longitude & 7968 2063 W
Description of sample location (front, back, side yard; vegeta Second Walf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/s GPS Coordinates: Trimble [/] Instrument #0 [8594] Aliquot #1: Latitude: 33.65353039 N.L. Media description: Javk brown 5; // Media description: Same as #1	MS/MSD? Y or N plit sample station ID: Logged? O or N congitude 86, 7968 2083 W by Lay Vamp congitude 86, 79691528 W
Description of sample location (front, back, side yard; vegeta Second Walf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/sp GPS Coordinates: Trimble [// Instrument #// 1859/ Aliquot #1: Latitude: 33.65353039 N.L. Media description: Javk brown 5; // Aliquot #2 Latitude: 33.55353169 N.L. Media description: Same as #1	MS/MSD? Y or N Logged? O or N Longitude & 7968 2063 W
Description of sample location (front, back, side yard; vegeta Second Walf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/sp GPS Coordinates: Trimble [// Instrument #// 1859/ Aliquot #1: Latitude: 33.65353039 N.L. Media description: Javk brown 5; // Aliquot #2 Latitude: 33.55353169 N.L. Media description: Same as #1	MS/MSD? Y or N plit sample station ID: Logged? O or N congitude 86, 7968 2083 W by Lay Vamp congitude 86, 79691528 W
Description of sample location (front, back, side yard; vegeta Second Wolf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/s GPS Coordinates: Trimble [1] Instrument #0 [859] Aliquot #1: Latitude: 33.65353639 N.L. Media description: Same as #1 Aliquot #3: Latitude: 33.5535 169 N.L. Media description: Same as #1 Media description: Same as #1	MS/MSD? Y or N plit sample station ID: Logged? O or N Longitude & . 7968 3083 W Longitude & . 7969158 W Longitude & . 7969158 W Longitude & . 7968 7377 W
Description of sample location (front, back, side yard; vegeta Sl con l Walf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/sp GPS Coordinates: Trimble [/] Instrument #() [559] Aliquot #1: Latitude: 33 - 65353039 NL Media description: New brown 5//A Media description: Same as #1 Aliquot #3: Latitude: 33 - 653 709 78 NL Media description: Same as #1 Aliquot #4: Latitude: 33 - 553 25765 NL Media description: Same as #1	MS/MSD? Y or N plit sample station ID: Logged? O or N Longitude & . 7968 3083 W Ly clay Namp Longitude & . 7969 1538 W Longitude & . 7968 4337 W Longitude & . 7968 6594 W Longitude & . 7968 6594 W
Description of sample location (front, back, side yard; vegeta Sl cond Walf Collection: Composite or Grab Field Duplicate or Split: Yes or No If yes, indicate Duplicate/sp GPS Coordinates: Trimble [/] Instrument #() [859] Aliquot #1: Latitude: 33 . 65353039 N.L. Media description: Naw brown 5; // Media description: Same as #1 Aliquot #3: Latitude: 33 . 563 409 78 N.L. Media description: Same as #1 Aliquot #4: Latitude: 33 . 563 26765 N.L.	MS/MSD? Y or N plit sample station ID: Logged? O or N Longitude & . 7968 3083 W Longitude & . 7969 1538 W Longitude & . 7968 4337 W Longitude & . 7968 6594 W Longitude & . 7968 6594 W